14 00099534D

Approved For Release 2005/04/22 : CIA-RDP85B00803R000100050028-9

CORONA -	P.O.	1e 24	October 19	264	
CONOMA -	l INO		-		7
•			to DCI fi		
			Ltr to Se		
		${ m re}$	CIA	Role i	ın COR
Two letters	s sent to DCI for h	is choice.			
In response	e to Vance ltr to D	CI of 15 Oct	1964.		25X
	ter <u>places tec</u> hnic	al direction	with Gen	${ t Greer}$	
and establi	shes as	the COR Proj	Director	and	
states that	tech directions o	n approved c	hanges wlo	d be	
prepared by	and forward	ed to the co	ntractors	. Thus	
	would be charged				
pavioad but	wld not control t				
	lecisions, i.e. tec			caro	
necessary e		milical direc	cion.		
The 2 draft	letters attached:	"A" amd "B"			
(CHECK: to	see if one was sig	ned and disp	atched to	Vance)	

NRO review(s) completed.

25X1

25X1

25X1 25X1

Approved For Release 2005/04/2014 - RDP85B00803R000100050028-9 21 October 1964 Honorable Cyrus R. Vance Deputy Secretary of Defense Washington, D. C. Dear Cy: I am pleased that your memorandum of 15 October concerning the CORONA program is in general accord with my proposal to consolidate the entire/CORONA program under General Greer's over-all management. several comments in your memorandum which manifest a possible misunderstanding of exactly what 25X1 role, and hence the Agency's role; should be in the CORONA program. \For clarity's sake I will relate my concept. As I suggested in my 6 October memorandum, and as was illustrated in its attachment, 25X1 would be responsible for the technical direction of the payload contractors which include Itek, GE, and Lockheed. 25X1 Also under |would be the| 25X1 for the assembly, integration, and checkout of the pay-NRO load system. Although the technical functions conducted by the Agency would be an extension of 25X1NRO direction, I see no reason, at this time, 25X1 to disturb the mechanism for operational support which that facility provides to the NRO Satellite Operations Center during CORONA on-orbit operations. 25X1 direction over the Lockheed Systems Integration contract will require careful coordination with the [hence my desire that recognize role in the payload 25X1 will look to Lockheed to perform the necessary payload integration function and to 25X1 for that system engineering coordination necessary for the interface of the complete system. Specifically, should be responsive to for what-25X1 25X1 ever assistance that he may require. Regarding the CORONA Advisory Committee, the fact that CORONA is an operational program whose primary 25X1 SECRET Approved For Release 2005/04/22 : CIA-RDP85B00803R000100050028-9

Approved For Release 2005/04/22:00 PRDP85B00803R000100050028-9

25X1

	purpose is the acquisition photographic intelligence, it would seem paramount that the entire system function <u>in behalf of</u> the primary mission and hence that	
L	as technical director of the payload, be	
	established as the governing element or Chairman. Other membership could be drawn, as you suggested, from the	
	NRO Staff, NPIC, etc.	
	into starr, in 10, oto.	
	Technical directions on approved changes would be prepared by those technical directors responsible for their respective areas and forwarded through appropriate contract officers to the contractor. In other words, General Greer, in his management of the CORONA program	
	would look to two deputies, so to speakone, responsible for the payload; the other, responsible for the booster, launch and tracking operations, and recovery efforts.	25X1
	I trust that this elaboration clarifies my pre-	
	vious memorandum. I believe we are moving in the proper direction and have asked General Carter, upon returning	
	from his Far East trip, to introduce to General Greer.	25X1

Sincerely,

John A. McCone Director

- 2 -SECRET

25X1

SECRI

	Approved For Release 2005/04/22 : CIA-RDP85B00803R000100050028-9	
25X1		25X1
	<u></u>	25X1
	23 Oct 64 to DCI	25X1
	sub: Analysis of	Conta
	McMillan attempt to insert into satellite contract	ing.
		25X1
25X1	McMillan on 20 Oct sent copies of contracts and explained what systems	25X1
25X1	engineering and technical direction meant in the system.	25X1
	DD/S&T staff reviewed but general analysis of the	
2 5×1	relationship was that the AF employs	
25X1	for technical assistance in managing the	051/4
25X1	program much as the Agency employs a cont ractor for similar assistance. Phraseology notwith-	25X1
1	standing, the AF controls and directs and CIA	25X1
25X1	controls and directs . No technical directive	
	may be issued in the program without AF approval, just as no technical directive may be issued in	25X1
	without Agency approval. DD/S&T found little difference	23/(1
	in the philosophy of management control and technical	
	direction of the two programs.	
	(DCI read and agreed to above) on 23 Oct.	

ILLEGIB

25X1

Copy 5 of 5

23 OCT 1964

MEMORANDUM FOR: Executive Officer, DD/S&T

THROUGH : Chief, Plans and Programs Staff, DD/S&T

SUBJECT : SPS Funding Requirements

for FY-1965 and FY-1966

1. The attached sories of documents represent SPS budget estimates for funding requirements in FY-1965 and FY-1966.

2. We recognize that this amount might be startling at first blush, but we must remember that SPS grew out of a dire national requirement and has responded to the urgings of both the DD/S&T and the DCI. Although SPS is yet in the formative stage, we have amassed sufficient technical competence to effectively sustain and pursue the Agency's role in National Reconnaissance Programs.

4. It should be observed that there is an interface necessary between the SPS type studies and those of the Office of Research and Development. We look at our role conducting those developmental or experimental efforts which aid directly in on-going or contemplated satellite programs. The scope is limited and we do not test the "state of the art" as does ORD. We have not budgeted

ILLEGIB

SHALL

Approved For Release 2005/04/22 : CIA-RDP85B0080BR000100050028-9

25X1

25X1

Approved For Release 2005/04/22/CIA-RDP85B00803R000100050028-9

	25X1
for the continuance of successful efforts which any of the studies might produce. We expect that should our efforts materialize substantively, we would then look to the Agency for additional funds or to the National Reconnaissance Program, depending upon the circumstances.	25X1
Chief, Special Projects Staff	
Attachments as stated	
Distribution: Copy 1 - EXO/DDS&T, w/att. 2 - C/PP/DDS&T, w/att. 3 - DD/E&T/Reg, w/att. 4&5 - EPS/DDS&T, w/att.	The second secon
DD/S&T/SPS: JNMcMahon (23 Oct 64)	\$ 1

25X1

25X1

			7
Cosv	123	ΩŤ	_ر

25X1

14 007 1984

HE BRANDSM FOR: Deputy Director for Science and Technology

TIR. JUGH

: Executive Officer, DD/DMT

SUDJECT

: Proposed Table of Organization for

the Special Projects Stuff

1. Attached are the proposed table of organization for the Special Projects Stark and a transmittal memorandum to the LCI requesting his approval.

2. Also attached, for your information only, is a composite T/O chart which indicates how the das and OSI slots will be combined with the the two industrial contract personnel to form the Special Projects Staff.

JAMES D. MANEY

Chief, Special Projects Staff

Attachments: As stated

Listribution:

Copy 1 - DD/S&T

- 2 - BXO/BOSM 224 - DD/SM1/Deg

523 - SPS/DDS&T

ILLEGIB

Approved For Release 2005/04/22 : CIA-RDP85E00803R000100050028-9

25涨1

25**X**1

25X1